EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	225	@ay<"2000" and IGMP	US-PGPUB; USPAT	OR	ON	2006/02/21 00:44
S2	3	@ay<"2000" and IGMP and (multi adj cast) and (join and leave)	US-PGPUB; USPAT	OR	ON	2006/02/21 00:55
S3	179	@ay<"2000" and IGMP and multicast	US-PGPUB; USPAT	OR	ON	2006/02/21 00:55
S4	73	@ay<"2000" and IGMP and multicast and (access with (device or point))	US-PGPUB; USPAT	OR	ON	2006/02/21 00:55
S5	34	@ay<"2000" and IGMP and multicast and (access with (device or point)) and subscrib$6	US-PGPUB; USPAT	OR	ON	2006/02/21 00:56
S7	17	@ay<"2000" and IGMP and multicast and (access with (device or point)) and subscrib$6 and (join and leave)	US-PGPUB; USPAT	OR	ON	2006/02/21 01:05
S8	17	@ay<"2000" and IGMP and multicast and (access with (device or point)) and subscrib$6 and (join and leave)	US-PGPUB; USPAT	OR	ON	2006/02/21 01:05

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Tue, 21 Feb 2006, 12:54:52 AM EST

Edit an existing query or
compose a new query in the
Search Query Display.

Search Query Display

**Select a search number (#)
to:**

- Add a query to the Search
  Query Display
- Combine search queries
  using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

#1   (((igmp)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2000)

#2   (((igmp)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2000)

#3   (((igmp)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2000)

#4   (((igmp <and> (access <and> (device <or> point)))
          <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2000)

#5   (((igmp <and> (access <and> (device <or> point)))
          <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2000)

#6   (((igmp <and> (access <and> (device <or> point)))
          <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2000)

#7   (((igmp <and> multicast)<in>metadata)) <and> (pyr >= 1950
          <and> pyr <= 2000)

#8   (((igmp <and> multicast <and> subscriber)<in>metadata))
          <and> (pyr >= 1950 <and> pyr <= 2000)

#9   (((igmp <and> multicast <and> subnetwork)<in>metadata))
          <and> (pyr >= 1950 <and> pyr <= 2000)

#10   (((igmp <and> multicast <and> substitute)<in>metadata)) <and>
          (pyr >= 1950 <and> pyr <= 2000)

#11   (((igmp <and> multicast <and> (substitute <or> behalf <or>
          represent))<in>metadata)) <and> (pyr >= 1950 <and> pyr <=
          2000)